

The Upper Cretaceous Sediments of the Yeniseyskiy
Mountain Range

SOV/20-123-3-38/54

assemblage of the Murozhninskaya bauxite-containing suite, Ref 2) on the other. A great similarity with the assemblage of the Symskaya suite allows the Partizanskiy deposits to be dated as belonging to Danian time. The predominance of forms, which frequently prefer dampness and warm climates, as well as the Taxodiaceae, indicate a vegetation of small damp lowlands and coastal lands. In contrast with that, drought-resistant forms predominate among the angiosperms. They obviously reflect a vegetation of more open spaces and indicate relatively dry conditions. From the foregoing, the age of the bauxite in question is newly confirmed as Lower Paleogene. There are 7 Soviet references.

ASSOCIATION: Kazachinskaya geologo-poiskovaya ekspeditsiya Krasnoyarskogo geologicheskogo upravleniya (Kazachinskoye Geological Exploration Expedition of the Krasnoyarsk Geological Administration)

PRESENTED: June 20, 1958, by V. N. Sukachev, Academician

Card 3/4

BOGOLEPOV, K. V., Cand Geol-Min Sci -- (diss) "Stratigraphy and bases of the formational disjunction in the continental Mesozoic and Tertiary deposits in the eastern part of the Western Siberian Plain and the Eniseyskiy Ridge." Moscow, 1960. 26 pp; (Geology Inst of the Academy of Sciences USSR); 150 copies; price not given; list of author's works on pp 25-26 (14 entries); (KL, 17-60, 144)

BOGOLEPOV, K.V.

Conference on the tectonics of Siberia and the Far East.
Geol. i geofiz. no.4:141-143 '60. (MIRA 13:9)
(Siberia--Geology, Structural)

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Continental Senonian sediments in the Chulym-Yenisey inter-
fluve of the West Siberian Plain. Trudy SNIIGIMS no. 9:24-32
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(Chulym Valley--Geology, Stratigraphic)
(Yenisey Valley--Geology, Stratigraphic)

BOGOLEPOV, K.V.; PEL'TEK, Ye.I.

Some errors in the characterization of the bauxite sediments in
the Yenisey Valley portion of Siberia. Geol.i geofiz. no.5:94-98
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(Yenisey Valley--Bauxite)

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1. Kazachinskaya geologicheskaya ekspeditsiya, s. B. Murta.
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BOGOLEROV, K.V.

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1. Kazachinskaya geologo-poiskovaya ekspeditsiya Krasnoyarskogo
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(Siberia--Bauxite)

BOGOLEPOV, K.V.; VDOVIN, V.V.; KAZARINOV, V.P.; PEL'TEK, Ye.I.; YANSHIN, A.L.

In memory of IUrii Konstantinovich Goretskii. Geol.i geofiz.
no.12:139-141 '61. (MIRA 15:5)
(Goretskii, IUrii Konstantinovich, 1912-1961)

BGATOV, V.I.; BOGOLEPOV, K.V.; KAZARINOV, V.P.; KALUGIN, A.S.; KOSOLOBOV,
N.I.; KOSYGIN, Yu.A.; KRASIL'NIKOV, B.N.; KRASNOV, V.I.; KUZNETSOV,
Yu.A.; KUZNETSOV, V.A.; LIZALEK, N.A.; ROSTOVTSSEV, N.N.; SAKS, V.N.

In memory of Vadim Sergeevich Meleshchenko. Geol.i geofiz.
no.2:130-131 '62. (MIRA 15:4)
(Meleshchenko, Vadim Sergeevich, 1917-1961)

BOGOLEPOV, K.V.

Tectonic nature of the basement of the northern part of the West
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(West Siberian Plain—Geology, Structural)

BOGOLEPOV, K.V.; PARFENOV, L.M.

"Tectonic and genetic classification of mobile regions" by L.I.Krasnyi.
Reviewed by K.V.Bogolepov, L.M.Parfenov. Geol.i geofiz. no.1:129-133

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(MIRA 16:4)

(Geology, Structural)

(Krasnyi, L.I.)

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Results of the tectonic regionalization and classification of basic
Post-Triassic structures in Siberia and the Far East. Geol. i geofiz.
no.4:64-78 '63. (MIRA 16:10)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR,
Novosibirsk.

LUCHITSKIY, I.V., red.; BOGOLEPOV, K.V., red.; KOSYGIN, Yu.A., red.; MUSAIOV, D.I., red.; SHLYKOVA, O.P., red.; YUNOV, A.Yu., red.; BUSHUYEVA, V.M., red.; VYALYKH, V.I., tekhn. red.

[Tectonics of Siberia] Tektonika Sibiri. Novosibirsk. Vol.2. [Tectonics of Krasnoyarsk Territory] Tektonika Krasnoiarskogo kraia. 1963. 385 p. (MIRA 17:4)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye.

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Changes in the development of the Kirovskaya. Geol. i geofiz.
m. 1984. 174.

(MIRA 18:8)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR,
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24.6700, 18.8100

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SOV/148-60-1-33/34

AUTHORS: Bogolepov, M. G., Grigorash, R. N., Panov, A. V.

TITLE: Mass Spectrometry of Gases in Metals

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Chernaya metallurgiya, 1960, Nr 1, pp 183-190 (USSR)

ABSTRACT: The gas content affecting chemical and thermal stability of alloys, their wear resistance and workability, is usually extracted from melts and analyzed by chemical, physical, chromatographic, spectrometric, and mass spectrometric methods. The last method was used since it permits one to analyze: (1) mass spectra of all components of the gas mixture; (2) very small quantities; (3) desired gases in the presence of those of which the content is not important, (4) continuous and relatively simple recording of results. The known principles of separation of a beam of positive ions into its constituent beams in a magnetic or electric field are cited. The authors state that a mass spectrometer with a high resolving power is too complex and

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Mass Spectrometry of Gases in Metals

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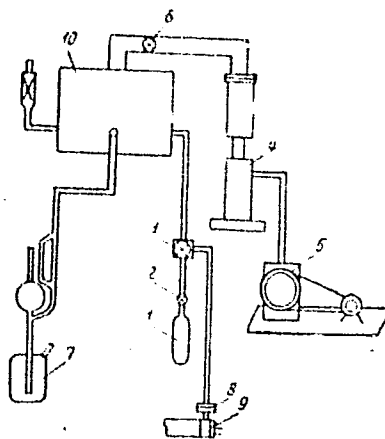
laborious, and magnetic spectrometer of medium resolving power is too big to fit directly at a furnace, retort, etc.; while a mass spectrometer of RF-type is very convenient because of its small size and satisfactory results when molecular masses do not exceed 50. However, the authors had to use magnetic mass spectrometer MS-2M having it supplemented with an input set (see Fig. 1) that secured the flow of gases into the spectrometer without alterations in the composition, and consequently permitted a quantitative analysis. Besides, a self-recorder of mass spectra was added. Having pumped out air by diffusion pump (4) to 0.3 mm pressure as recorded in (7) and turned off (6), cock (2) is turned on to permit gas to enter through (8) into (9) of the mass spectrometer, which measures the intensity of ion currents and automatically records it at the potentiometer. Then, the partial pressures (in other words volume percentages) of the constituent gases are proportional to the respective intensity peaks and can be determined using the data on nitrogen (Fig. 5) or any standard gas as a scale. The accuracy of measurements was + $\frac{3}{4}$ % of the content of a particular gas.

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Fig. 1. Schematic representation of the input set of mass spectrometer. (1) flask with the gas to be analyzed; (2) cock of the flask; (3) input cock; (4) diffusion pump DRN-10; (5) prevacuum pump VN-461; (6) valve of the input cylinder; (7) compression monometer; (8) diaphragm; (9) source of ions; (10) input cylinder.

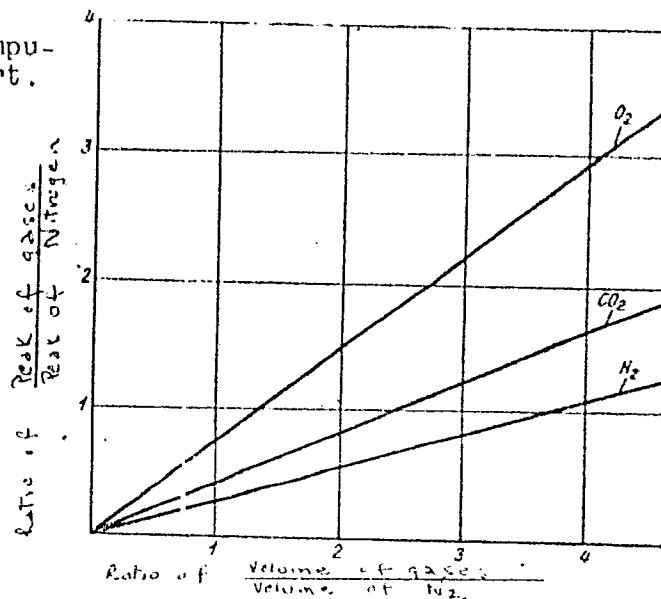


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Fig. 5. Computation Chart.



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The mass spectra line 28 can be resolved into those of N_2 and CO because of lines 14 of N and 12 of C which always accompany N_2 and CO in very definite proportions; the mean proportionality factors are 0.09 and 0.075, respectively. The experiments proved the validity of the method. There are 5 figures; 3 tables; and 13 references, 5 Soviet, 5 German, 2 U.K., 1 U.S. The U.K. and U.S. references are: Symposium on Determination of Gases in Metals, June 18, 1957, ASTM Special Technical Publication; G. P. Barnard, Modern Mass Spectrometry, London, 1953; Applied Mass Spectrometry, London, 1954. Moscow Steel Institute (Moskovskiy institut stali) May 14, 1959

ASSOCIATION:
SUBMITTED:

Card 5/5

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S/149/61/000/001/008/013
A006/A001

11.2221

AUTHORS: Polyanskiy, V.M., Bogolepov, M.G., Litvintsev, A.I., Panov, A.V.

TITLE: Investigation of Gases in Aluminum Powders on a Mass-Spectrometer

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy, Tsvetnaya metallurgiya, 1961, No. 1, pp. 112 - 120

TEXT: The presence of a great amount of adsorbed gases in solid aluminum is explained by the hygroscopic nature of oxides in the metal. Adsorbed H_2O is retained in the metal until about $510^{\circ}C$ when its intensified decomposition by aluminum takes place ($2Al + 3H_2O = Al_2O_3 + 3H_2$). Since adsorption is connected with the magnitude of the specific surface of the adsorbent, a particular high amount of adsorbed gases can be expected in aluminum powders; and since the pulverization of molten Al in the production of powder is connected with a high crystallization rate of the metal, the amount of dissolved gases in the powders must exceed that in the cast metal. An investigation was made to reveal the amount and composition of gases in aluminum powders and to determine the interaction of the gases with the powder material. Degassing of powders and kinetics of gas liberation were also investigated. The experiments were made with powders whose composition is

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given below:

Table 1 Chemical Composition of Initial Aluminum Powders

No of powder	Content, %				
	Al	Al ₂ O ₃	Fats	Moisture	Other components
1	95,55	3,94	0,37	0,01	0,13
2	86,4	13,08	0,27	0,07	0,23

Gas extraction was performed in a vacuum device included into the gas filling system of a mass spectrometer (Figure 1). Pressed cylindrical samples were placed into the extraction assembly and heated by electric current passed through a molybdenum wire. The quantitative analysis of extracted gases was made by heating the sample to 170 and 450°C and by taking mass spectra at each of these temperatures in the range of mass numbers 1 - 44. The results obtained (given in Table 2) show that at 170°C the gas extracted is water vapor. At a higher temperature the gas composition changes. Its main components are H₂ and CO; a small amount of CH₄ appears and the amount of H₂O vapors diminishes sharply. The temperature

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Investigation of Gases in Aluminum Powders on a Mass-Spectrometer

zones of maxima of individual gas component liberation were determined by heating the pressed powder specimens in a vacuum at a rate of 23° per minute. Curves of vacuum changes (kinetic curves), ion current curves of the components (H_2^+ and H_2O^+) and temperature curves of the specimens were recorded on the tape of a multi-spot electronic self-recording potentiometer. The kinetic curves were obtained for initial powders (undegassed powders); technically pure Al samples (AD-1); for specimens degassed by heating in vacuum and subsequently held in wet atmosphere with 100% relative moisture at $25^{\circ}C$; for specimens degassed by heating in air and in air under an activated carbon layer, in inert gas stream and in a vacuum. To reveal the possibility of degassing pressed powder specimens by heat treatment experiments were made in different media. (Figure 4). It is shown that degassing of powders by heating is possible under the condition that the vapors or gases liberated are removed by vacuum treatment or by an inert gas flow. The following method was found to be the most suitable one: after degassing, heat treatment of the specimen in an argon flow (0.05 O_2 , 0.23 N_2 , the rest argon) by heating to $600^{\circ}C$ subsequent cooling to 250° at a rate of 6° per minute, and then to $20^{\circ}C$ at a rate of 15° per minute. ✓

Card ~~3/11~~

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70-letiyu prof. Seppa, Moscow, 1948, p. 137-58

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 3, 1949)

BOGOLEPOV, N. K.

PA 46/49T67

USSR/Medicine - Neuropathology
Medicine - Chorea, Therapy

Feb 49

"Honey Treatment for Chorea (St Vitus' Dance),"
N. K. Bogolepov, V. I. Kiseleva, Nervous Diseases
Dept, Hosp Imeni Ostrovnet, 2 p

"Sov Med" No 2

Reveals effective treatment with honey for chorea in cases where other methods have failed. Claims that choreatic hyperkinesia disappears gradually, sleep is restored, and emotional condition is improved (patient becomes more restful). Concludes that, though honey treatment gave excellent results in most

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USSR/Medicine - Neuropathology (Contd)

Feb 49

cases, it is more effective if combined with hydro-therapy and medicinal preparations.

46/49T67

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1. Professor.

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BOGOLEPOV, N.К; prof.

Trigeminal neuralgia
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Feld. i. akush., no. 6, Je 1952

BOGOLEPCV, N.K.

Peculiär sensations of reflex origin in the area of peripheral nerve wounds occuring in
interceptor stimulation; variation of causalgia
Zhur. nevr. i psikh. 52, no. 8, 1952

BOGOLEPOV, H. K.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-46, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Bogolepov, H. K.	"Disturbances of the Motor Functions in Vascular Affections of the Brain"	Central Scientific Research Institute of Expert Investigation of the Capacity to Work and the Organization of the Labor of Disabled Veterans

SO: W-30604, 7 July 1954

BOGOLEPOV, N. K

N/5

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Narusheniya dvigatel'nykh funktsiy prisosudistyykh
porazheniyakh golovnogogo mozga (Disturbance of stimulative
functions during vascular affections of the brain) Moskva, Medgiz, 1953
400 p. illus., diagrs.
"Literatura": p. 381-400

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1. Professor. 2. Moscow.

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SHARAPOV, B. I., professor (Odessa)

"Motor-function disturbance in vascular lesions of the brain."

N. K. Bogolepov. Reviewed by B. I. Sharapov. Klin. med. 32 no. 7: 91-93

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(BRAIN--DISEASES)

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415-425 My '54. (MLRA 7:6)

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BOGOLEPOV, N.K.

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(NERVOUS SYSTEM--DISEASES)

(PSYCHIATRY)

(MIKHEEV, V.V.)

BOGOLÉPOV, N.K.

[Preventing hypertension and arteriosclerosis; a neuropathologist's
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BOGOLEPOV, N.K.

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S.N.Davidenkov. Reviewed by N.K.Bogolepov. Zhur.nevr. i psikh. 55
no.2:151-153 F '55. (MIRA 8:4)
(DAVIDENKOV, S.N.) (ATROPHY, MUSCULAR)

BOGOLEPOV, N.K.

Sergei Nikolayevich Davidenkov; on his 75th birthday. Zhur.
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(BIOGRAPHIES,

Davidenkov, Sergei N.)

~~BOGOMOLOV, N.K.~~; DAVIDENKOV, S.N.; RAZDOL'SKIY, I.Ya.; TRIUMOFOV, A.V.;
FILIMONOV, I.N.

[Neural disorders; a manual for students and physicians] Nervnye
bolezni; posobie dlya studentov i vrachei. Moskva, Medgiz, 1956.
531 p. (MLRA 10:6)
(NERVOUS SYSTEM--DISEASES)

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(NERVOUS SYSTEM--DISEASES)

EXCERPTA MEDICA Sec 8 Vol 12/9 Neurology Sept 59

4744. COMPENSATION OF IMPAIRED FUNCTIONS AFTER BRAIN INJURIES
(Russian text) - Bogolepov N. K. Moscow - Zh. NEVROPAT. I PSIK-
HIAT. 1957, 57/II (1395-1404) Hus. 12

Clinico-statistical study of the work capacity of individuals who have sustained brain injury shows that more than 70-80% return once more to working activity. This seems to be an objective index of the compensation of disturbed functions. In each patient the modes of compensation differ. They depend on the specific aim, psychological peculiarities, age, education, occupational habits and various conditions of the external milieu. In the event of the development of compensatory-adaptatory mechanisms, the possibility of a return to working activity is significantly increased, in the process of which activity a new dynamic stereotype is evolved. Work facilitates the development and improved functioning of compensation. The doctor must help the patient to put into action an individual plan for the development of compensatory activity, using work as a curative factor, and to find means of stimulating the compensatory mechanisms.

Golland - Moscow

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no.4:437-444 '58. (MIRA 11:5)

(MOVEMENT DISORDERS,
torsion dystonia synd., compensatory hyperkinesia
and ther. (Rus))

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(ENCEPHALITIS, compl.

(MIRA 11:7)

paralysis agitans, artistic & ment. faculties in
various stages of dis. (Rus))

(PARALYSIS AGITANS, etiol. & pathogen.

epidem. encephalitis, artistic & ment. faculties in various
stages of dis. (Rus))

FILIMONOV, I.N., prof.; KONONOVA, Ye.P., prof.; LAVRENT'YEV, B.I., prof.;
PLECHKOVA, Ye.K., prof.; SNESAREV, P.Ye., prof., zaslužennyy
deyatel' nauki; GRASHCHENKOV, N.I., otv.red.; BOGOLEPOV, N.K.,
prof., red.; DAVIDENKOV, S.N., red.; MIKHEYEV, V.V., prof.,
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D.S., prof., red.; SENCHILO, K.K., tekhn.red.

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- (NERVOUS SYSTEM)

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59 no.3:324-333 '59. (MIRA 12:4)

(ENCEPHALITIS, EPIDEMIC, case reports
with hallucinations (Rus))

(HALLUCINATIONS, etiol. & pathogen.
epidem. encephalitis (Rus))

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extremity. Zhur.nev. i psikh. 59 no.6:729-735 '59. (MIRA 13:1)

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Moskva.

(ARM, innervation,
nerve inj., compensatory reactions (Rus))

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dotsept; YEROKHINA, L.G., red.; SENCHILO, K.K., tekhn.red.

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Sosudistye zavolevaniya golovnogo mozga i ikh profilaktika.
Izd.2., dop. i perer. Moskva, Gos.izd-vo med.lit-ry Medgiz,
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(BRAIN--DISEASES)

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BUREYKO, V.M.; AVERBAKH, A.Ya.; LEVSHIN, A.V.; PANINA, L.G.,
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[Principles of disability evaluation; theory, methodology,
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and other institutions, teachers and students of medical
institutes] Osnovy vrachebno-trudovoi ekspertizy; teoriya,
metodika, organizatsiya. Rukovodstvo dlia vrachei VTRK,
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GALKIN, V.S., prof. [deceased]; POPOV, Ye.A., prof.; USPENSKIY,
Ye.A., doktor med.nauk; TYAPUGIN, N.P., kand.med.nauk; LEV,
A.A., kand.med.nauk; FILIMONOV, N.I., zamestitel' otv.red.;
BOGOLEPOV, N.K., prof., red.; MIKHEYEV, V.V., prof., red.;
RAZDOL'SKIY, I.Ya., red.; FUTER, D.S., prof., red.; ROGOVER,
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Moskovskogo meditsinskogo instituta imeni Pirogova.
(BRAIN blood supply)

BOGOLEPOV, N.K. (Moskva, Kutuzovskiy prospekt, d.10, kv.100); BUSALOV;
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(PULMONARY EMBOLISM)

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Report submitted to the 5th International Congress of electroencephalography and Clinical Neurophysiology, Rome, Italy, 11-12 Sep 61

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SHOYMER, A., otv. za vypusk; TEL'PIS, V., tekhn. red.

[Vascular pathology of the brain and spinal cord;
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clinics of the Kishinev and Second Moscow Medical
Institutes] Sosudistaiia patologiiia golovnogo i spinnogo
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(GANGRENE)

DAVIDENKOVA-KUL'KOVA, Ye.F., prof.; MIKHEYEV, V.V., prof.; MARKOV, D.A., prof., akademik; PANOV, A.G., prof.; SAKHAROV, Yu.N., dotsent; FUTER, D.S., prof.; KHONDKARIAN, O.A., prof.; SHAMBUROV, D.A., prof.; DAVIDENKOV, S.N., prof., otv. red.; ~~BOGOLEPOV, N.K., prof., zam. otv. red.~~; OSTROVERKHOV, G.Ye., glav. red.; GRASHCHENKOV, N.I., prof., red.; KORNYSANSKIY, G.P., prof., red.; RAZDOL'SKIY, I.Ya., prof., red.; FILIMONOV, I.N., prof., red.; BARAKHINA, I.L., tekhn. red.

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prof. I. I. Sokolov) Instituta imeni N. V. Sklifosovskogo, Mos-
kovskaya stantsiya skoroy pomoshchi.

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Yu.Ye. Berezov) Instituta serdechno-sosudistoy khirurgii (dir. -
prof. S.A. Kolesnikov, nauchnyy rukovoditel' - akad. A.N. Bakulev)
AMN SSSR i kliniki nervnykh bolezney (dir. - prof. N.K. Bogolepov)
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BOGOLKPOV, N.K.

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(MENTAL ILLNESS)

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1. Laboratoriya tsitoarkhitektoniki (sav. - prof.Ye.Kononova)
Instituta mozga (direktor - prof.S.A.Sarkisov) AMN SSSR, Moskva.
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BOGOLEPOV, N.N.

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